

# MARPLES

“Shamrock Brand”

# TOOLS

FOR

# PLUMBERS

and GLAZIERS

TRADE



MARK

CHAS. MARPLES & SONS, MANUFACTURERS  
NEW YORK

## - PREFACE -

### TO THE PLUMBER :

In introducing to your notice this new edition of our Catalogue, we would remind you that for many years we have specialized in the manufacture of Plumbers' Tools.

Plumbing is a highly technical trade, and for efficient work you require the best Tools—correct in shape and design, and of full weight. In our Factory all these points are carefully watched.

It is our constant endeavour, by means of strict supervision and frequent tests, to maintain the very high reputation our Tools have always enjoyed. When buying Tools, therefore, ask your Dealer for—

### MARPLES “Shamrock Brand”



WM. MARPLES & SONS, LIMITED.  
*December 1935.*



# WM. MARPLES & SONS, LIMITED.

*INCORPORATING :*

THOMAS IBBOTSON & Co., and JOHN MOSELEY & SON,

HIBERNIA WORKS, SHEFFIELD,  
ENGLAND.

AND AT 44 UPPER THAMES STREET, LONDON E.C. 4.

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*MANUFACTURERS OF THE CELEBRATED*

“SHAMROCK BRAND”  
TOOLS FOR ALL TRADES.

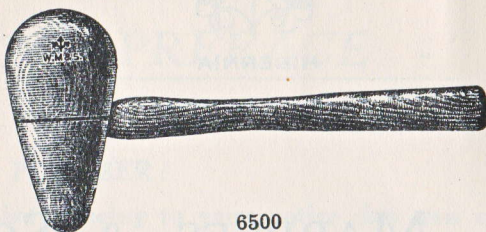
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*FIRST AWARD AND GOLD MEDAL*

LONDON	PARIS	SYDNEY	MELBOURNE	CHRIST CHURCH	DUNEDIN
1851	1855	1879	1880	1906	1925



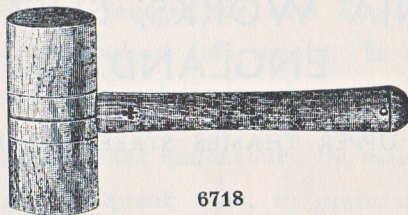
## WOOD TOOLS.



6500

Bossing Mallets, Boxwood or Lignum Heads.

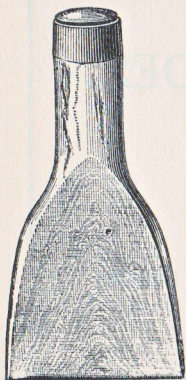
Diameter of Head	...	...	1½	1¾	2	2¼	2½	2¾	3	ins.
6500	Ash Handled	...	1/2	1/4	1/6	1/8	1/10	2/3	2/9	each.
6501	Cane Handled	...	1/4	1/6	1/8	1/10	2/-	2/6	3/-	„



6718

Round Head Mallets, Ash Handled.

Diameter of Head	...	...	1½	1¾	2	2¼	2½	2¾	3	ins.
6717	Beechwood Heads	...	-/10	-/11	1/-	1/1	1/2	1/4	1/6	each.
6718	Boxwood of Lignum Heads	...	1/2	1/4	1/6	1/8	1/10	2/3	2/9	„
6720	As above, Cane Handled	...	1/4	1/6	1/8	1/10	2/-	2/6	3/-	„



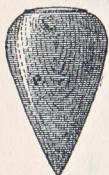
6503 Chase Wedges.

Boxwood or Lignum, Steel Hooped.

Width	...	2	2½	3	3½	4	ins.
		1/-	1/3	1/6	1/10	2/3	each.



## WOOD TOOLS.



6505 Turnpins, Boxwood or Lignum—

Diameter—

1	1 $\frac{1}{4}$	1 $\frac{1}{2}$	1 $\frac{3}{4}$	2	2 $\frac{1}{4}$	2 $\frac{1}{2}$	3	3 $\frac{1}{2}$	4 ins.
-/3	-/4	-/5	-/6	-/8	-/10	1/-	1/8	2/3	3/- each.



6506 Bobbins or Drifts. Boxwood or Lignum—

Bored for Rope.

Diameter—

1	1 $\frac{1}{4}$	1 $\frac{1}{2}$	1 $\frac{3}{4}$	2	2 $\frac{1}{4}$	2 $\frac{1}{2}$	3	3 $\frac{1}{2}$	4 ins.
-/3	-/4	-/5	-/6	-/8	-/10	1/-	1/8	2/3	3/- each.



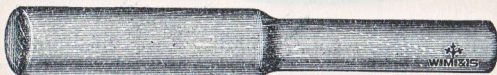
6507 Japanned Iron Bobbin Weights or Followers—

Size	1	1 $\frac{1}{4}$	1 $\frac{1}{2}$	2	2 $\frac{1}{2}$	3	3 $\frac{1}{2}$	4 ins.
	-/3	-/4	-/5	-/7	1/-	2/-	3/-	4/- each.



6509 Mandrels, Boxwood or Lignum, Parallel.

6 × 1	6 $\frac{1}{2}$ × 1 $\frac{1}{4}$	7 × 1 $\frac{1}{2}$	8 × 2	10 $\frac{1}{2}$ × 2 $\frac{1}{2}$	12 $\frac{1}{2}$ × 3	13 $\frac{1}{2}$ × 3 $\frac{1}{2}$	15 × 4 ins.
-/9	1/-	1/3	2/-	3/6	5/-	6/6	8/- each.



6509 $\frac{1}{2}$  Expanding Mandrels, Boxwood or Lignum.

8 × 2 × 1 $\frac{1}{2}$	10 $\frac{1}{2}$ × 2 $\frac{1}{2}$ × 2	12 $\frac{1}{2}$ × 3 × 2 $\frac{1}{2}$	13 $\frac{1}{2}$ × 3 $\frac{1}{2}$ × 3	15 × 4 × 3 $\frac{1}{2}$ ins.
2/6	4/-	5/6	7/6	9/- each.

## DUMMIES.



	Length	12	15	18	21	24 inches.
6550 Cane Handled Dummies	...	2/4	2/5	2/6	2/8	2/10 each.





OCTOBER 20th, 1936.

TOOLS.

Kindly note the following alterations in Prices.

6510 Boxwood Dressers	Nos. 1 2 3 4			
	2/6	3/-	3/6	4/3 each.
	Small	Medium	Large	
6514 Bossing Sticks ...	2/7	2/10	3/3	
6515 Setting-In Sticks ...	2/7	2/10	3/3	
6516 Bending Sticks ...	2/7	2/10	3/3	

Insert page 3 "Tools for Plumbers."

6510 Bo

Size of fac

Wm. Marples & Sons Ltd., Hibernia Works, Sheffield 1.

$\frac{1}{2} \times 2\frac{3}{8}$  ins.  
3/9 each.



6514 Boxwood Bossing Sticks	...	small	medium	large
		2/4	2/6	2/8 each.

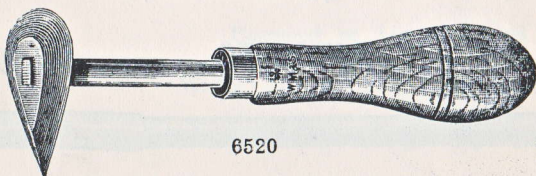


6515 Boxwood Setting-in Sticks	...	small	medium	large
		2/4	2/6	2/8 each.



6516 Boxwood Bending Sticks	...	small	medium	large
		2/4	2/6	2/8 each.

## SHAVE HOOKS. (Through-tanged and Capped).

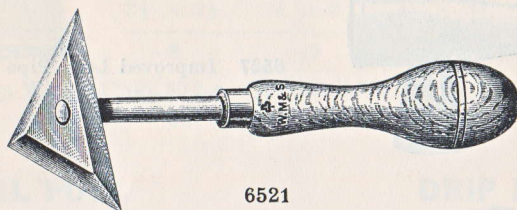


6520

6520	Heart-Shaped Shave Hooks,	Straight Shank	...	...	...	1/- each.
6520 $\frac{1}{2}$	Ditto	Bent Shank	...	...	...	1/2 "

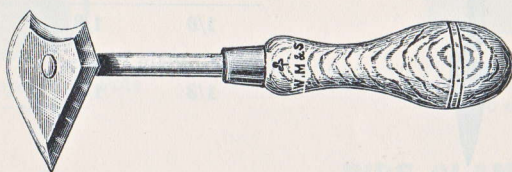


# SHAVE HOOKS (Through-tanged and Capped).

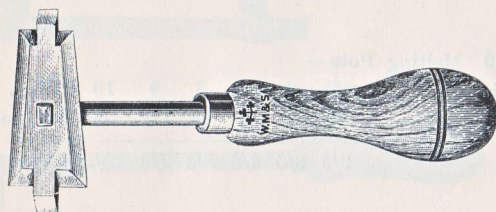


6521

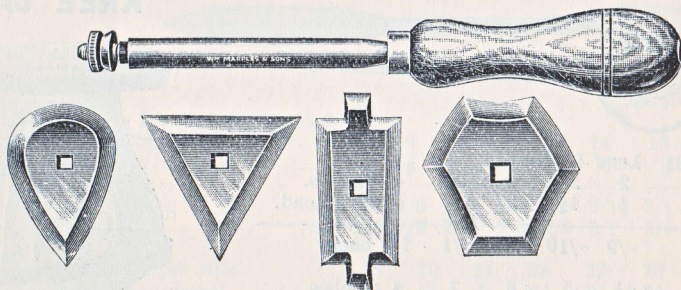
- |                    |  |     |     |     |     |           |
|--------------------|--|-----|-----|-----|-----|-----------|
| 6521               | Triangular Shave Hooks, Straight Shank | ... | ... | ... | ... | 1/- each. |
| 6521 $\frac{1}{2}$ | Ditto ditto Bent Shank                 | ... | ... | ... | ... | 1/2 "     |



- |      |                                       |     |     |     |     |           |
|------|---------------------------------------|-----|-----|-----|-----|-----------|
| 6523 | Combination Straight-side Shave Hooks | ... | ... | ... | ... | 1/2 each. |
|------|---------------------------------------|-----|-----|-----|-----|-----------|



- |      |                 |     |     |     |     |           |
|------|-----------------|-----|-----|-----|-----|-----------|
| 6524 | Soil Pipe Hooks | ... | ... | ... | ... | 1/8 each. |
|------|-----------------|-----|-----|-----|-----|-----------|

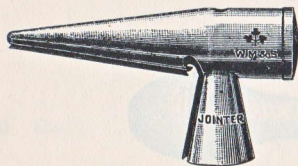


- |      |                                       |     |     |     |          |
|------|---------------------------------------|-----|-----|-----|----------|
| 6525 | Set of Shave Hooks, to fit one Handle | ... | 4/6 | ... | 5/- set. |
|------|---------------------------------------|-----|-----|-----|----------|

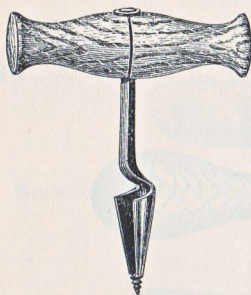




## PIPE JOINTERS AND PIPE OPENERS.



**6527** Improved Lead Pipe Jointers  
3/- each.



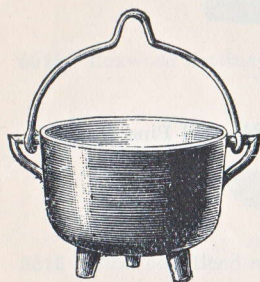
**6528** Lead Pipe Openers, Screw Nose.  
 $\frac{3}{4}$  1  $1\frac{1}{4}$  ins.

1/6 1/8 1/10 each.

**6529** Plain Nose—

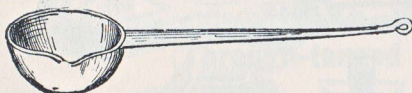
1/3 1/6 1/8 „

## MELTING POTS AND LADLES.



**6530** Melting Pots—

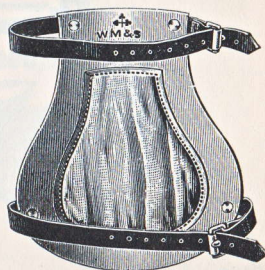
Inside diam.	5	6	7	8	9	10 inches.
Capacity	20	34	56	84	112	150 lbs. Lead.
	2/9	3/6	4/6	5/3	7/6	10/- each.



**6531** Lead Ladles—

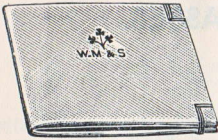
Diameter	2	$2\frac{1}{2}$	3	$3\frac{1}{2}$	4 inches.
Capacity	$\frac{7}{8}$	$1\frac{1}{4}$	2	3	4 lbs. Lead.
	-/9	-/10	-/11	1/1	1/2 each.
Diameter	$4\frac{1}{2}$	5	6	7	8 inches.
Capacity	5	7	14	24	35 lbs. Lead.
	1/5	1/8	2/6	3/6	5/- each.

## KNEE CAPS.



**6563** Strong Leather  
Knee Caps, 7/- per pr.





MOLESKIN.

6532 Moleskin Wipers, Folded and Sewn.

$3\frac{1}{2} \times 2\frac{1}{2}$	$4 \times 3$	$4\frac{1}{2} \times 3\frac{1}{2}$	$5 \times 4$ inches.
-/8	-/9	-/10	1/- each.

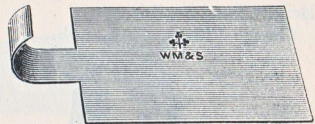
6533 Moleskin Wiping Cloth, 30 ins. wide (minimum length, 1 yard) 6/- per yard.  
 Ditto Cut lengths of less than 1 yard ... 2/6 per foot.

SOIL POTS.

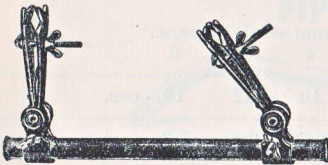


6535 Copper Soil Pots  
 4/- each.

DRIP PLATES.



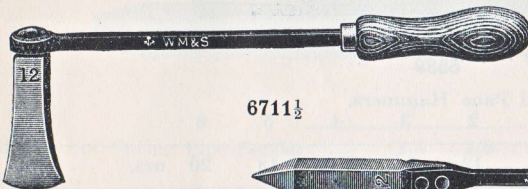
6538 Bright Steel Drip Plates.  
 1/6 each.



PIPE CLAMPS.

6536 Pipe Soldering Clamps, will hold Pipes  $\frac{1}{4}$ " to  $2\frac{1}{4}$ ". Adjustable Arms fitted with Ball Swivel Joints.  
 6/- each.

SOLDERING IRONS.



6711 $\frac{1}{2}$



6710 $\frac{1}{2}$

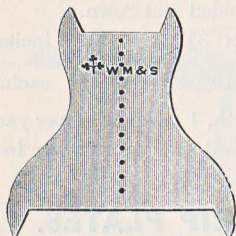
Copper-Bit Soldering Irons, Ash Handled—

			4	6	8	10	12	14	16
	Weight of Copper Bits	...	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	1	$1\frac{1}{8}$	$1\frac{1}{4}$	1 $\frac{1}{2}$ lbs. each.
	Total Weight (about)	...	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	1	$1\frac{1}{8}$	$1\frac{1}{4}$	1 $\frac{1}{2}$ lbs. „
6710 $\frac{1}{2}$	Straight	...	$\frac{1}{3}$	$\frac{1}{6}$	$\frac{1}{10}$	$\frac{2}{1}$	$\frac{2}{6}$	$\frac{2}{10}$	$\frac{3}{1}$ each.
6711 $\frac{1}{2}$	Hatchet Shape...	...	$\frac{1}{5}$	$\frac{1}{8}$	2/-	$\frac{2}{3}$	$\frac{2}{9}$	$\frac{3}{1}$	$\frac{3}{4}$ „
	Weight of Copper Bits	...	18	20	24	28	32	36	ozs. each.
	Total Weight (about)	...	$1\frac{5}{8}$	$1\frac{3}{4}$	2	$2\frac{1}{4}$	$2\frac{1}{2}$	$2\frac{3}{4}$	lbs. „
6710 $\frac{1}{2}$	Straight	...	$\frac{3}{6}$	$\frac{3}{9}$	$\frac{4}{3}$	5/-	$\frac{5}{7}$	$\frac{6}{3}$	each.
6711 $\frac{1}{2}$	Hatchet Shape	...	$\frac{3}{9}$	4/-	$\frac{4}{6}$	$\frac{5}{3}$	$\frac{5}{10}$	$\frac{6}{6}$	„



# MARPLES " Shamrock Brand " TOOLS.

## SCRIBING PLATES AND COMPASSES.



6537

Bright Steel Scribing  
Gauge Plates. 2/6 each.

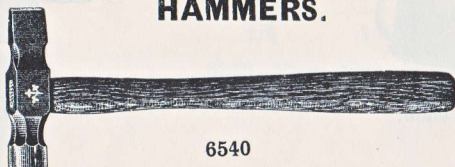


6460

Best Wing Compasses for use  
with Scribing Plates.

6	7	8	ins.
3/1	3/9	4/-	each.

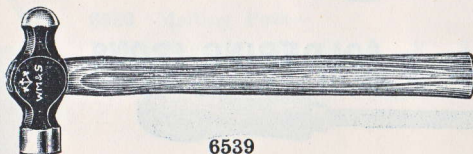
## HAMMERS.



6540

6540 Plumbers' Best Handled Hammers with long straight pane.

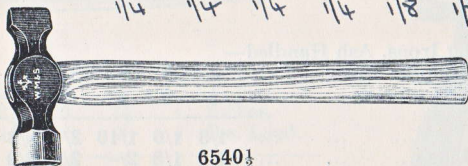
	Nos. 1	2	3	4	5	6	
Weight of Head ...	4	6	8	10	12	16	ozs.
	2/3	2/4	2/6	2/9	3/-	3/3	each.



6539

6539 Plumbers' Handled Ball Pane Hammers.

	Nos. 1	2	3	4	5	6	
Weight of Head ...	10	12	14	16	18	20	ozs.
	$\frac{1}{3}$ $\frac{1}{4}$	$\frac{1}{3}$ $\frac{1}{4}$	$\frac{1}{4}$ $\frac{1}{4}$	$\frac{1}{4}$ $\frac{1}{4}$	$\frac{1}{6}$ $\frac{1}{8}$	$\frac{1}{7}$ $\frac{1}{8}$	each.



6540 $\frac{1}{2}$

6540 $\frac{1}{2}$  Plumbers' Handled Straight-Pane Hammers.

	Nos. 1	2	3	4	5	6	7	8	
Weight of Head ...	10	12	14	16	18	20	24	32	ozs.
	$\frac{1}{3}$ $\frac{1}{6}$	$\frac{1}{3}$ $\frac{1}{6}$	$\frac{1}{4}$ $\frac{1}{6}$	$\frac{1}{4}$ $\frac{1}{6}$	$\frac{1}{6}$ 2/-	$\frac{1}{7}$ 2/-	$\frac{1}{9}$ $\frac{2}{3}$	$\frac{2}{8}$ $\frac{2}{9}$	each.



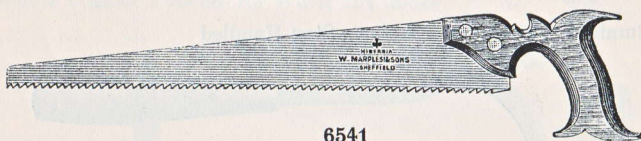
## COLD CHISELS.



### 4910 Octagon Cast Steel Cold Chisels.

Length	6	7	8	9	10	12	14	16	18	24	inch.
1 inch ...	-/8½	-/9	-/9½	-/10½	-/11	1/-	1/2	1/3	1/4	—	each.
1½ inch ...	-/10	-/11	1/-	1/1	1/2	1/3	1/5	1/7	1/9	2/2	"
2 inch ...	1/1	1/1	1/2	1/4	1/5	1/7	1/10	2/-	2/2	2/9	"
2½ inch ...	1/4	1/5	1/7	1/8	1/9	2/-	2/3	2/6	2/8	3/6	"
3 inch ...	1/7	1/9	1/10	2/-	2/2	2/6	2/11	3/4	3/8	4/10	"

## HAND SAWS.



6541

6541	Strong Hand Saws, Single Edge, 14 inches	...	...	...	4/6 each.
6542	Ditto Double Edge, 14 inches	...	...	...	5/- "

## PIPE BENDERS.



	12 × ½	14 × ⅝	16 × ⅝	18 × ⅝	inches.
6545 Black Steel Pipe Benders ...	1/-	1/6	1/8	1/10	each.



	½	¾	1	1¼	1½	2	inches.
6546 Coil Spring Pipe Benders ...	2/4	2/6	3/-	3/6	4/-	6/-	each.



	½	¾	1	1¼	1½	2	inches.
6547 Improved Pattern Square							
Section Spring Benders ...	2/8	3/-	3/3	4/-	5/-	8/-	each.

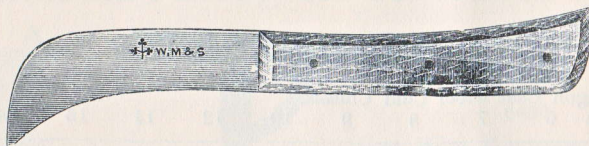


	¼	⅜	½	¾	1	1¼	1½	2	inches.
6548 Coil Spring Pipe Benders with									
Handle and Eye Bolt	...	3/6	5/-	6/-	9/-	10/-	11/-	13/-	16/- each.
(No Handle supplied with ¼", ⅜" and ½").									

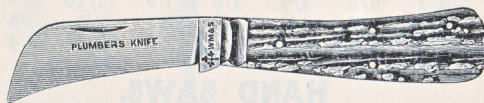


# MARPLES " Shamrock Brand " TOOLS.

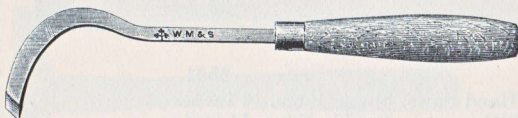
## PLUMBERS' KNIVES.



6556 Strong Lead-cutting Knives, Fixed Blade, Beech Scale Handled ... 2/2 each.



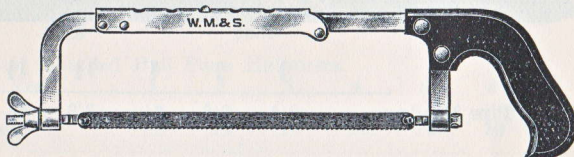
6557 Plumbers' Strong Clasp Knives, Stag Handled ... 3/9 each.



6555 Zinc-cutting Knives, Beechwood Handled, through-pinned ... 2/- each.



2655	Cast Iron Solid Back, Painted Black, Thumbscrew Strainer—				
	Length of Blades	8	9	10	12 inches.
		2/-	2/-	2/3	2/6 each.



2664 Steel Back, Sheath Adjustment, Thumbscrew Strainer, Pistol Grip, Nicke Plated Frame, Black Wood Handle.  
For Blades 8 ins. to 12 ins. ... 3/- each.

## HACK SAW BLADES.

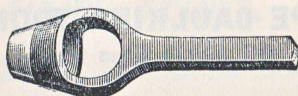


		6	8	9	10	11	12 ins.
2645	"Shamrock" Tungsten Steel Blades ...	1/8	1/11	2/2	2/4	2/7	2/10 doz.
2647	Double Edge Hack Saw Blades for Brass	—	3/3	3/6	3/9	4/6	4/9 „





## WASHER PUNCHES.



6558 Single Washer or Wad Punches—

All sizes to  $\frac{5}{8}$   $\frac{11}{16}$   $\frac{3}{4}$   $\frac{13}{16}$   $\frac{7}{8}$   $\frac{15}{16}$  1  $1\frac{1}{8}$   $1\frac{1}{4}$   $1\frac{3}{8}$   $1\frac{1}{2}$  inches.

1/9	1/9	1/9	3/-	3/-	4/6	4/6	5/3	6/-	7/-	8/-	each.
$1\frac{5}{8}$	$1\frac{3}{4}$	$1\frac{7}{8}$	2	$2\frac{1}{4}$	$2\frac{1}{2}$	$2\frac{3}{4}$	$3$	$3\frac{1}{4}$	$3\frac{1}{2}$	$3\frac{3}{4}$	inches.

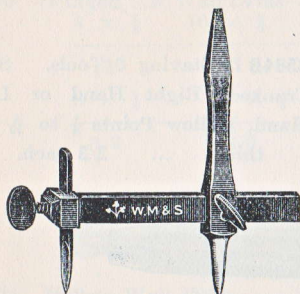
9/-	12/-	15/-	18/-	24/-	27/-	36/-	48/-	each.
-----	------	------	------	------	------	------	------	-------

$\frac{3}{4} \times \frac{3}{16}$	$\frac{7}{8} \times \frac{3}{16}$
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6559 Double Washer Punches for Water Bit Cocks

... 6/9 9/- each.

## WASHER CUTTERS.

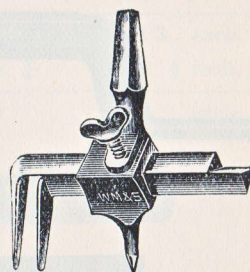


Best Washer Cutters.

To cut up to 10 inch diameter.

6560 Single ... 6/- each.

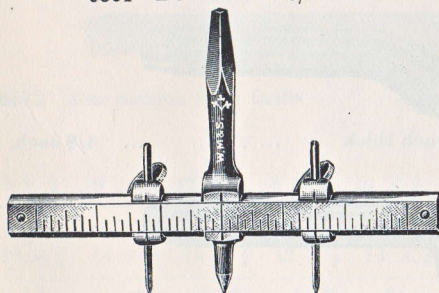
6561 Double ... 7/- each.



6562

Improved Double Washer Cutters,  
to cut up to 4 inch diameter.

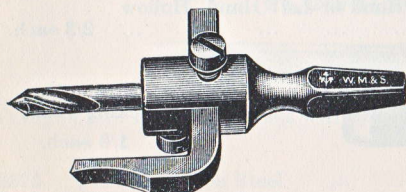
2/- each.



6561 $\frac{1}{2}$  "New Design" Double  
Washer Cutters, Rule-Marked.

6/6 each.

## EXPANSIVE DRILLS.



1633 Expansive Drills for cutting holes  
up to 4 ins. diameter in plates,  
cisterns, etc., with Bit Stock  
Shanks ... 4/- each.

1633 $\frac{1}{2}$  Ditto, with parallel Machine  
Shanks,  $\frac{1}{2}$  in. dia. ... 6/- each.

Spare Drills for above ... -/9 each.

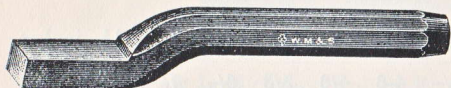
Spare Cutters for above ... 1/3 each.



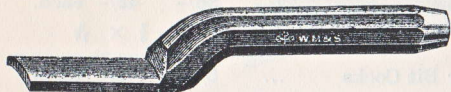
# MARPLES "Shamrock Brand" TOOLS.

## PIPE CAULKING TOOLS.

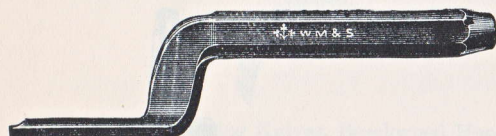
( $\frac{7}{8}$  inch Octagon Steel).



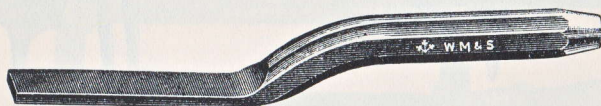
**6564** Caulking or Staving Tools,  
Flat Points  $\frac{1}{4}$ ,  $\frac{5}{16}$ ,  $\frac{3}{8}$ , or  $\frac{1}{2}$  in. thick.  
1/6 each.



**6564A** Caulking or Staving Tools,  
Hollow Points  $\frac{1}{4}$  or  $\frac{5}{16}$  in. thick.  
1/9 each.



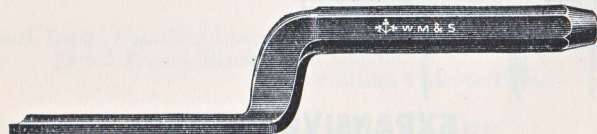
**6564B** Staving Tools, Side  
Cranked, Right Hand or Left  
Hand, Hollow Points  $\frac{1}{4}$  to  $\frac{5}{16}$  in.  
thick ... 2/3 each.



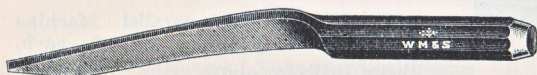
**6565** Yarning Tools, Flat Points  $\frac{3}{16}$  or  $\frac{1}{4}$  inch thick ... 1/6 each.



**6565A** Yarning Tools, Hollow Points  $\frac{3}{16}$  inch thick ... 1/9 each.



**6565B** Yarning Tools, Side Cranked, Right Hand or Left Hand, Hollow  
Points  $\frac{3}{16}$  inch thick ... 2/3 each.



**6565C** Picking Tools,  
1/6 each.





## FIXING POINTS.



6569½	Plumbers' Octagon Steel Points for Pipe Fixing—					
	Length					
	12	14	16	18	inches.	
	-/7	-/7	-/8	-/8	each.	

## WALL DRILLS.



6570	Octagon C.S. Wall Drills—					
	8 × ⅜	10 × ⅜	12 × ⅜	8 × ½	10 × ½	12 × ½ inch.
	-/10	-/11	1/-	1/1	1/2	1/3 each.
	8 × ⅝	10 × ⅝	12 × ⅝	10 × ¾	12 × ¾	inch.
	1/3	1/5	1/7	1/9	2/-	each.



6571	Hollow Wall Drills—					
	9 × ⅜	9 × ½	10 × ⅝	12 × ¾	12 × ⅞	12 × 1 16 × 1 18 × 1 inch.
	1/6	1/9	2/3	3/-	3/6	4/- 4/6 5/- each.



6572	Star-Section Wall Drills—					
	8 × ⅜	10 × ⅜	12 × ⅜	inch.		
	-/8	-/9	-/10	each		
	8 × ½	10 × ½	12 × ½	8 × ⅝	10 × ⅝	12 × ⅝ 14 × ⅝ 18 × ⅝ 10 × ¾ inch
	-/10	-/11	1/-	1/-	1/2	1/3 1/4 1/8 1/4 each.
	12 × ¾	14 × ¾	18 × ¾	12 × ⅞	14 × ⅞	18 × ⅞ 12 × 1 14 × 1 18 × 1 inch.
	1/6	1/8	1/10	1/10	2/-	2/3 2/6 2/9 3/3 each.

## PLUGGING CHISELS.

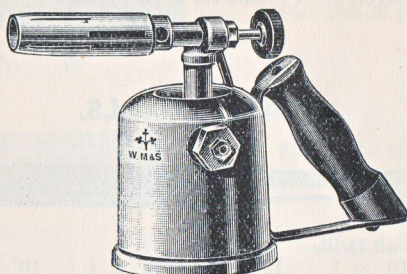


Octagon C.S. Plugging Chisels with ⅛, ⅜, or ½ inch points—						
Length						
	8	9	10½	12	inches.	
6575	⅝ inch Octagon Steel	...	...	...	1/1	1/2 1/3 1/6 each.
6575A	¾ inch Octagon Steel	...	...	...	—	— 1/6 1/9 „



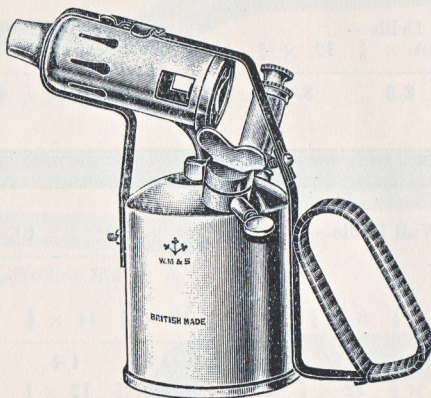
**BLOW LAMPS.**

**FOR PETROL.**



- 6582 " Shamrock " Blow Lamps for Petrol or Benzoline, with Self-cleaning Burner and Automatic Safety-Valve, capacity 2/3 pint ... .. 13/6 each.

**FOR PARAFFIN.**

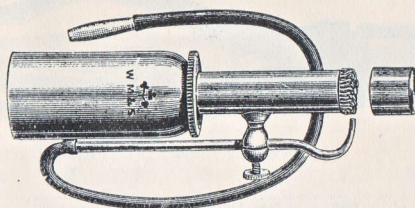


- 6583 " Hibernia " Blow Lamps for Paraffin, with Pump, Horizontal Burner, capacity 1 pint ... .. 16/- each.  
6583½ As above, with Inclined Burner, capacity 1 pint ... .. 16/- each.

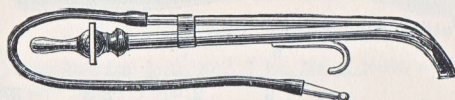
These Lamps are of British Manufacture throughout, and are fully warranted. Only the best materials are used in their construction, and the base of every Lamp is hard-brazed. Each Lamp packed in a strong cardboard box.

Each Lamp is individually tested before being sent out.

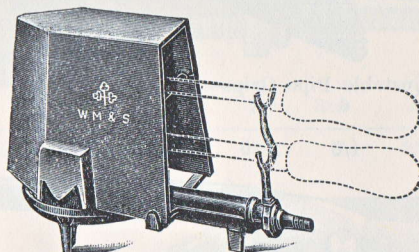




		Nos.		1	2
6594	Brass Soldering Lamps or Torches, for Methylated Spirit, with Rubber Tube and Mouthpiece	Diameter	...	1 1/4	1 1/2 inch.
				4/6	5/- each.



6597	Gas Blow Pipes with Valve, Rubber Tube and Mouthpiece	...	6/6 each.
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6598 1/2	Gas Heating Stoves, with Hood, to hold two Soldering Irons	...	10/- each.
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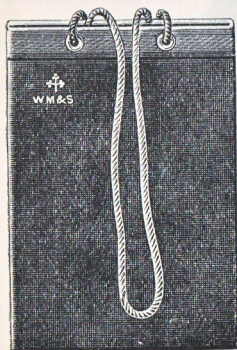
## 7176

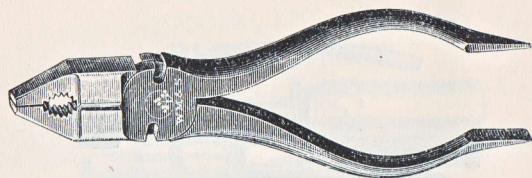
Plumbers' " Hardwear " Brown Canvas  
Tool Bags, with Rope Handles.  
Brass Eyeletted.

15 x 20   18 x 20   26 x 20 inches.

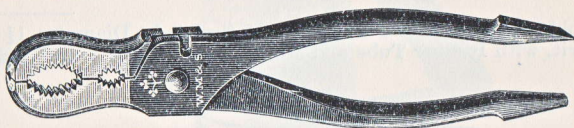
3/-	3/6	5/-	each.
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7176 1/2 As above, with Leather Bottom,  
4/6   5/-   6/6   each.

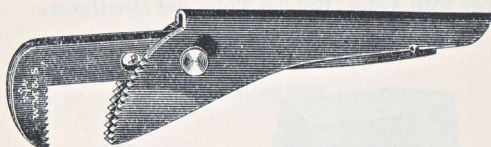




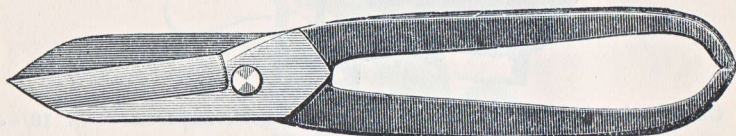
	6	7	8 ins.
6377 Combination Cutting Pliers with Rimer and Turnscrew	1/8	2/2	2 9 each.



	6	7	8	9	10 inches.
6402 Best Scotch Pattern Gas Fitters' Pliers—	1/9	2/-	2/5	3/2	4/3 each.

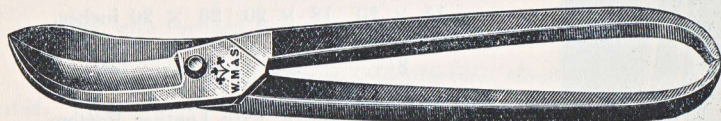


	6	7	9	12	14	16 inches.
5010 Black Steel Adjustable Pipe Grips—	1/6	1/10	2/9	4/3	6/6	10/- each.



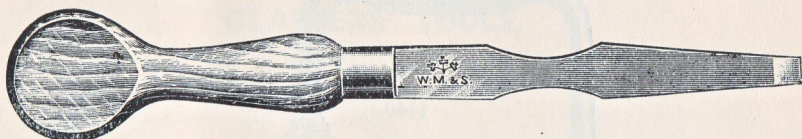
	6	7	8	9	10	11	12	14	16 inches.
6700 Best Quality Hand-forged Snips or Shears, Straight Blades—	2/-	2/2	2/4	2/9	3/1	3/9	4/4	6/3	8 9 each.

	6	7	8	9	10	11	12 inches.
6701 Second Quality Snips or Shears, Straight Blades—	1/8	1/10	2/-	2/4	2/8	3/4	3/10 each.

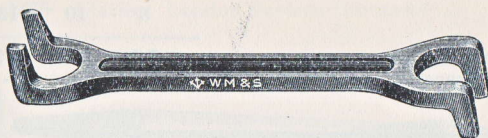


	6	7	8	9	10	12 inches.
6702 Best Quality Snips, Bent Blades	2/9	3/-	3/3	3/7	4/3	6/- each.

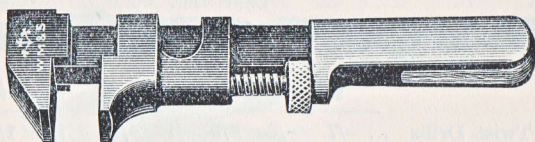




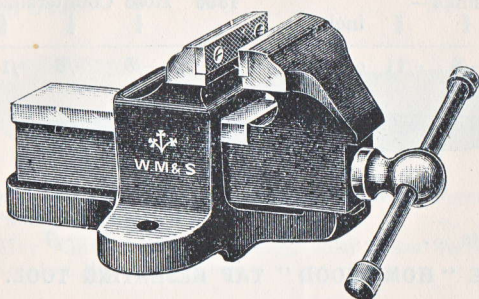
1950	London Pattern Turnscrows, Beech Handled—									
	Length of Blade	3	4	5	6	7	8	9	10	12 inches.
		-/11	1/1	1/3	1/6	1/9	2/2	2/6	2/10	3/7 each.



6552	Back Nut Wrenches for $\frac{1}{2}$ in. and $\frac{3}{4}$ in. Back Nuts of Lavatory Basin and Bath Taps									
		...	...	...	...	...	...	...	...	1/6 each.



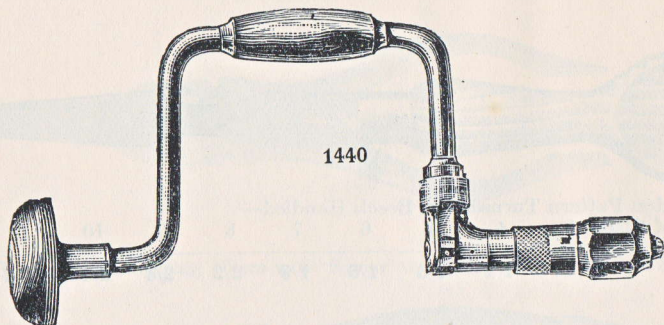
			Size	8	10	12	inches.
3416	Improved Pattern Screw Wrench	...	...	2/9	3/-	4/-	each.



4671	Improved " Handy " Cast Iron Parallel Bench Vices with Steel Jaw Plates and Steel Fittings.									
	Size	00	0	1	2	3	4	5	6	
Width of Jaws		2 $\frac{1}{4}$	2 $\frac{1}{2}$	3	3 $\frac{1}{2}$	4	4 $\frac{1}{2}$	5	6	inches.
Opening	...	2	2 $\frac{3}{4}$	3 $\frac{1}{4}$	4	4 $\frac{3}{4}$	5 $\frac{1}{2}$	6 $\frac{1}{4}$	7 $\frac{1}{4}$	"
Approx. Weight		5 $\frac{3}{4}$	8 $\frac{1}{2}$	12	20 $\frac{1}{2}$	32	42	59	76	lbs.
		7/-	8/9	10/6	15/-	20/-	25/6	36/-	45/-	each.



**MARPLES "Shamrock Brand" TOOLS.**



1440

8      10      12    inch sweep.

1440	Bright Ratchet Braces	...	...	...	7/9	8/6	9/9	each.
1475	Bright Plain Braces	...	...	...	3/6	4/-	—	each.



1606	Square Rimer Bits, $\frac{3}{8}$ inch ...	...	...	...	...	...	-/8 each.
1608	Half-round Rimer Bits, $\frac{1}{2}$ inch	...	...	...	...	...	-/8 each.



			$\frac{1}{8}$	$\frac{5}{32}$	$\frac{3}{16}$	$\frac{7}{32}$	$\frac{1}{4}$	$\frac{9}{32}$	$\frac{5}{16}$	$\frac{3}{8}$	ins.
1612	Bit Stock Twist Drills	...	-7	-8	-9	-10	-11	1/1	1/4	1/7	each.



1590	Flat Countersinks—				
	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	inch.
	<hr/>	<hr/>	<hr/>	<hr/>	<hr/>
	-7	-7	-8	-11	each.

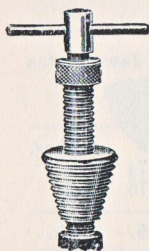


1596	Rose	Countersinks—			
	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	inch.
	<hr/>				
	-8	-8	-11	1/4	each.



Width of points       $\frac{1}{4}$        $\frac{3}{8}$        $\frac{1}{2}$        $\frac{5}{8}$        $\frac{3}{4}$     inch.

1615	Turnscrew Bits	...	...	...	...	-/6	-/6	-/7	-/8	-/10	each.
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## THE "HOMWOOD" TAP RESEATING TOOL.

Complete Set, including two Taper-screwed Cones,  
right and left hand and four Cutters,  $\frac{11}{16}$ ,  $\frac{3}{4}$ ,  $\frac{13}{16}$   
and  $\frac{7}{8}$  in. ... .. 28/6 set.

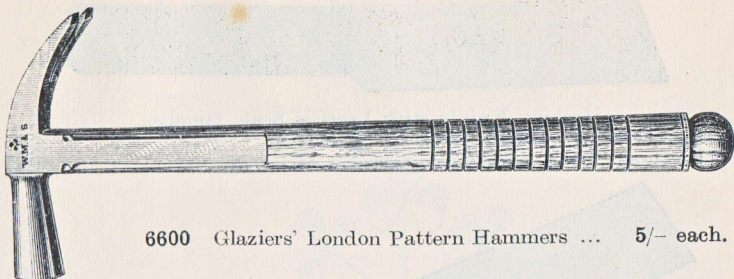
Tap Reseating Tool with right-hand threaded  
cone and one  $\frac{13}{16}$  cutter ... .. 16/- each.

Large size Taper Cones (suitable for large Bath  
Taps      ...      ...      ...      ...      ...      6/6 each.





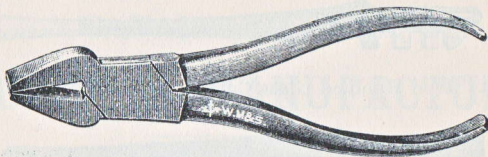
## GLAZIERS' TOOLS.



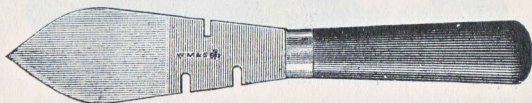
6600 Glaziers' London Pattern Hammers ... 5/- each.



6600½ Glaziers' Sprig Hammers, Flat Head ... 2/- each.



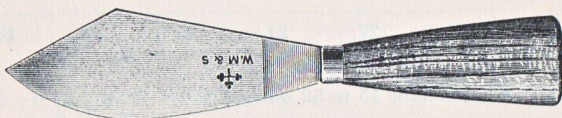
6601	Best Forged Steel Glass Pliers, Black Finish, Broad Jaws	...	...	...	6	7	8 ins.	each.
					3/3	4/-	5/-	



### 6602A

6602 Glaziers' Putty Knives, Ebony Handles with Brass Ferrules,  
Stiff Plain Blades, 4 inches ... 1/2 each.

6602A Glaziers' Putty Knives, Ebony Handles with Brass Ferrules,  
Stiff Notched Blades, 4 inches ... 1/3 "



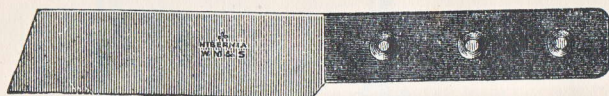
6602C Common Putty Knives, Beech Handles with Brass Ferrules,  
Clipt Point Blades, 4½ inches ... -/10 each.



PRICES ARE SUBJECT TO REVISION.

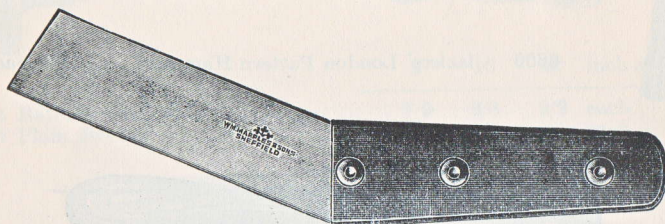
# MARPLES " Shamrock Brand " TOOLS.

## GLAZIERS' TOOLS—continued.



Hacking Knives with Leather Scale Handles.

- 6604 With two Rivets, Blades 4 inches ... 1/3 each.  
 6605 With three Rivets, as illustrated, Blades 4½ inches ... 1/4½ „



- 6606 Strong Chipping Knives, Leather Scale Handles, Blade 5 inches . 2/3 each.

## GLASS CUTTERS WITH STEEL WHEELS.



- 6609 " Shamrock " Iron Handled Glass Cutters, one wheel ... -/6 each.



- 6610 Wood Handled Glass Cutters, one wheel ... -/8 each.



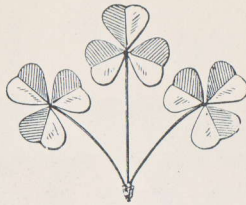
- 6611 Wood Handled Glass Cutters, Turret Head, six wheels ... 1/- each.

## GLAZIERS' DIAMONDS.



- 6613 Crown or Thin Sheet Diamonds for 15 ounce Glass—
- | A    | B    | C    | D    | E    | F    | Quality. |
|------|------|------|------|------|------|----------|
| 32/6 | 27/- | 21/- | 15/6 | 12/- | 10/- | each.    |
|      |      |      |      | X    | Y    | Quality. |
- 6616 Thick Sheet Diamonds for 15 to 32 ounce Glass
- | R    | S    | T    | Quality. |
|------|------|------|----------|
| 40/6 | 31/6 | 22/6 | each.    |
- 6617 Plate Diamonds for Glass ¼ inch thick and above 67/6 40/6 31/6 each.  
 Leather Cases for Glaziers' Diamonds 1/6 each.





TRADE MARK

ALL TOOLS SHOWN IN THIS  
CATALOGUE ARE OF  
**BRITISH MANUFACTURE.**

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Separate Catalogues of  
**MARPLES TOOLS for WOODWORK**  
**MARPLES TOOLS for PLASTERERS**  
**MARPLES TOOLS for PAINTERS**  
**MARPLES TOOLS for BUILDERS**  
**MARPLES TOOL CHESTS**

May be had on Application.